

Medical aerosol without freon for treating diseases in respiratory system

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Abstract of CN 1296814 (A)

A medicinal aerosol without freon for treating diseases in respiratory system contains short-chain paraffin HFC-134a instead of freon as propellant, beta 2 receptor agonist represented by salbutamol sulfate and cortical hormones. It can be used for treating bronchial asthma and chronic obstructive pneumonia.

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